

Page 21, replace paragraph 4, starting on line 9 with the following:

C4 --Figure 9b (SEQ ID NOS: 7-8) depicts the amino acid and nucleic acid sequence of a
primatized form of the heavy chain of 7B6.--

Page 21, replace paragraph 5, starting on line 11 with the following:

C5 --Figure 10a (SEQ ID NOS: 9-10) depicts the amino acid and nucleic acid sequence of a
primatized light chain 16C10.--

Page 21, replace paragraph 6, starting on line 13 with the following:

C6 --Figure 10b (SEQ ID NOS: 11-12) depicts the amino acid and nucleic acid sequence of a
primatized heavy chain 16C10.--

REMARKS

In Response to the Notice of Non-Compliant Amendment mailed on June 28, 2002,
applicants incorporates a clean version of replacement paragraphs and marked-up version of the
replacement paragraphs as required by 37 CFR 1.121.

The Examiner is respectfully requested to enter these pages in the application.

Respectfully submitted,

Pillsbury Winthrop LLP

Date: July 10 2002

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APPENDIX:

IN THE SPECIFICATION

Page 21, replace paragraph 1, starting on line 1 with the following:

--Figure 8a (SEQ ID NOS: 1-2) depicts the amino acid and nucleic acid sequence of a primatized form of the light chain of 7C10.--

Page 21, replace paragraph 2, starting on line 4 with the following:

--Figure 8b (SEQ ID NOS: 3-4) depicts the amino acid and nucleic acid sequence of a primatized form of the heavy chain of 7C10.--

Page 21, replace paragraph 3, starting on line 7 with the following:

--Figure 9a (SEQ ID NOS: 5-6) depicts the amino acid and nucleic acid sequence of a primatized form of the light chain of 7B6.--

Page 21, replace paragraph 4, starting on line 9 with the following:

--Figure 9b (SEQ ID NOS: 7-8) depicts the amino acid and nucleic acid sequence of a primatized form of the heavy chain of 7B6.--

Page 21, replace paragraph 5, starting on line 11 with the following:

--Figure 10a (SEQ ID NOS: 9-10) depicts the amino acid and nucleic acid sequence of a primatized light chain 16C10.--

Page 21, replace paragraph 6, starting on line 13 with the following:

--Figure 10b (SEQ ID NOS: 11-12) depicts the amino acid and nucleic acid sequence of a primatized heavy chain 16C10.--